

FIGURE 1

FIG. 2

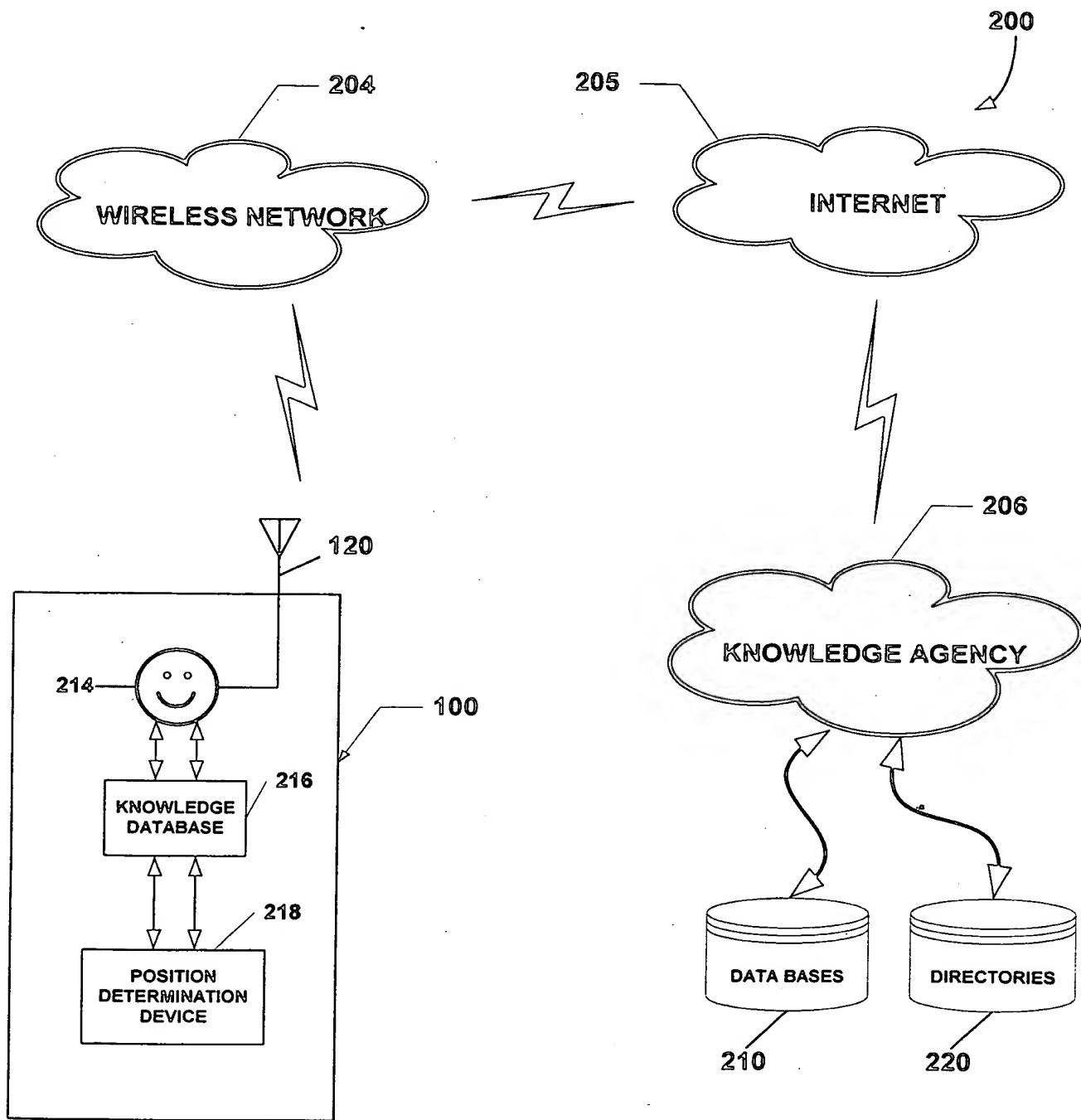


FIGURE 2

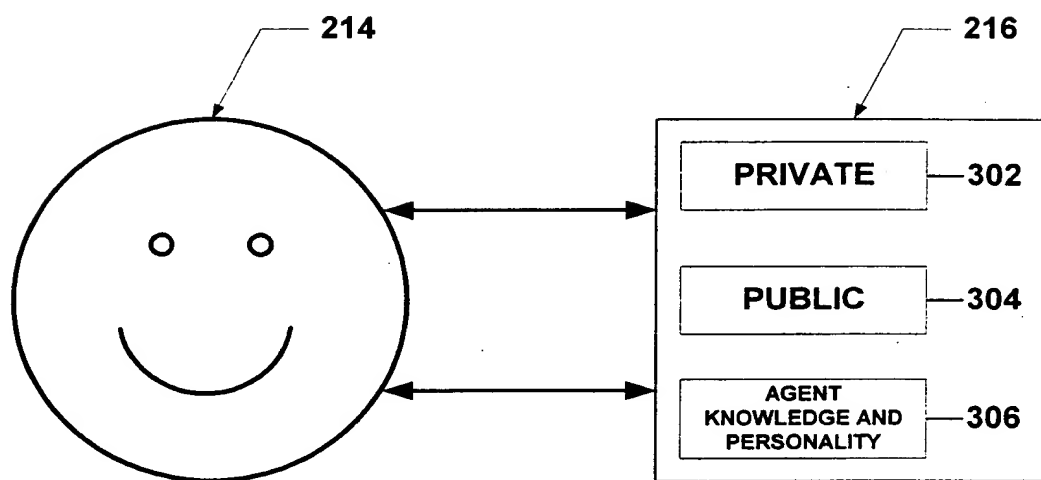


FIGURE 3

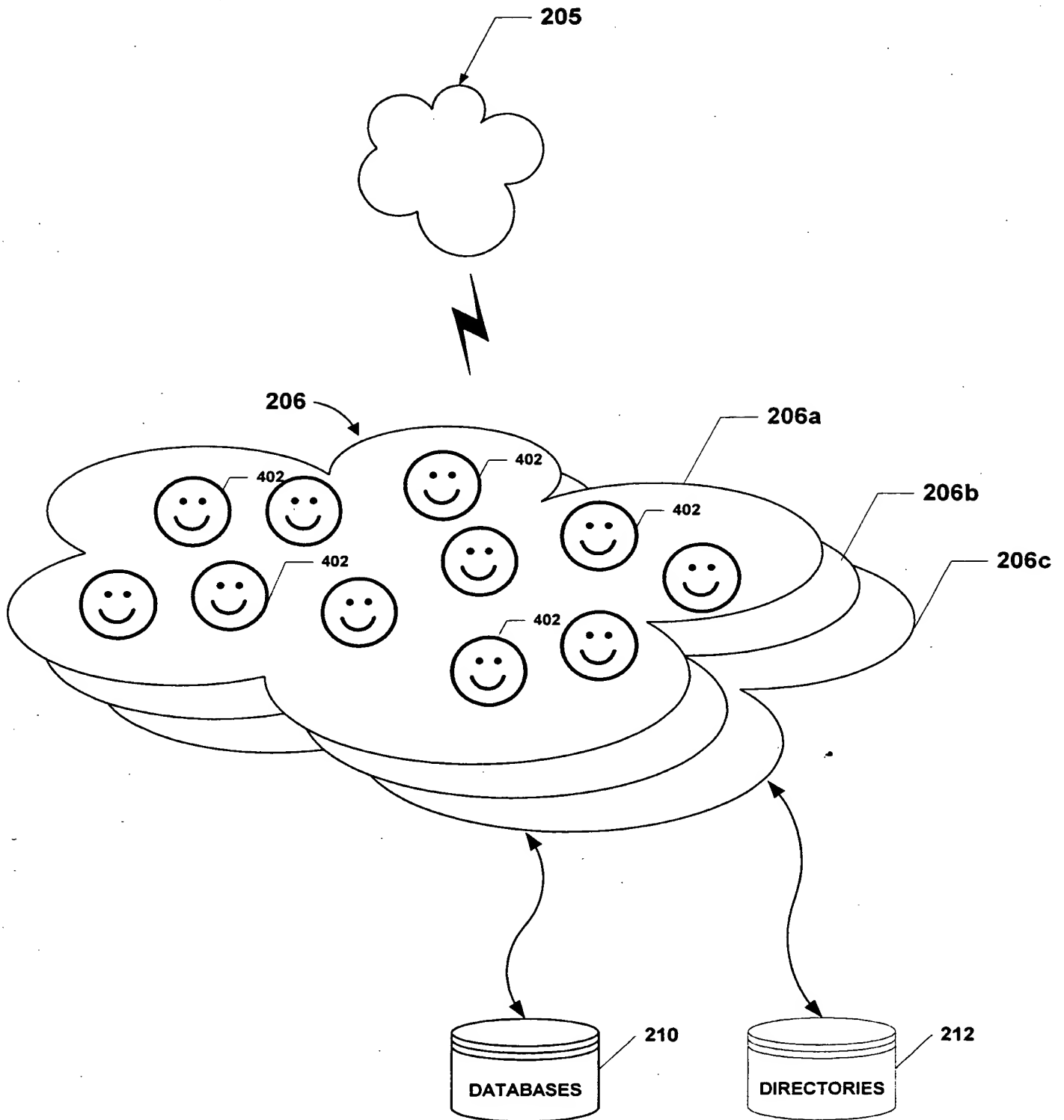


FIGURE 4

0058305 012404

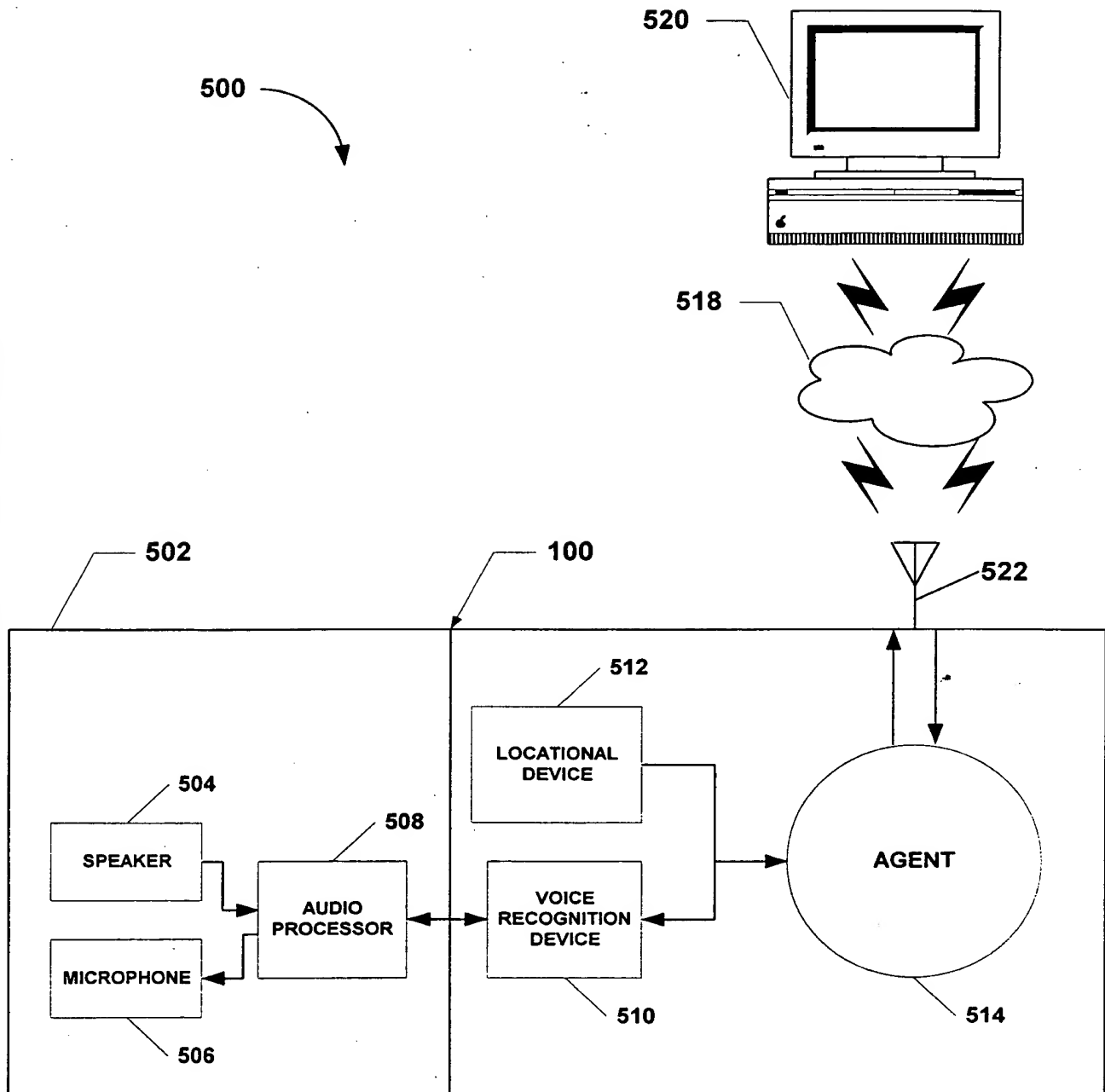


FIGURE 5

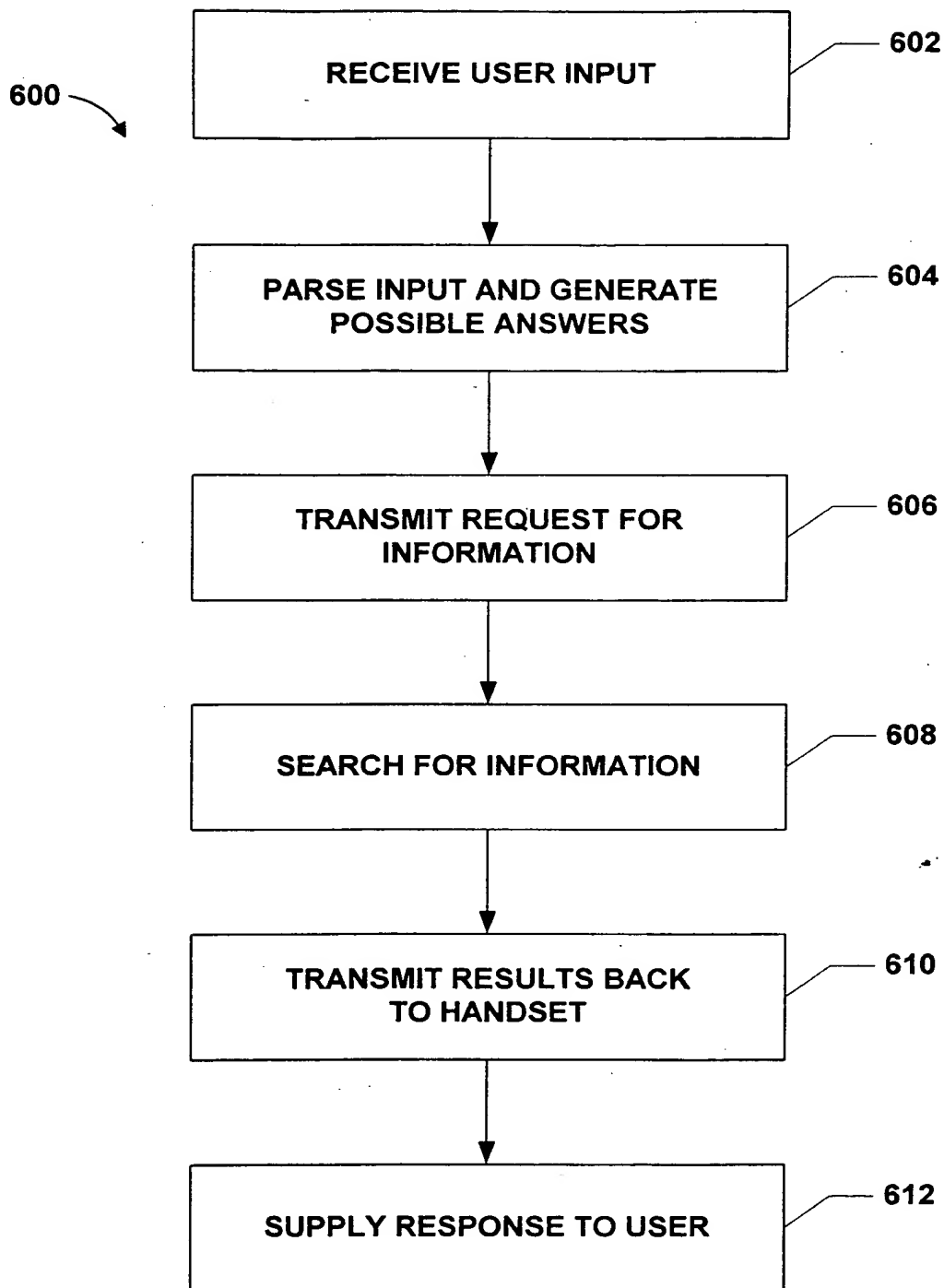


FIGURE 6

09762305 04504
FOI b7D b7E b7F

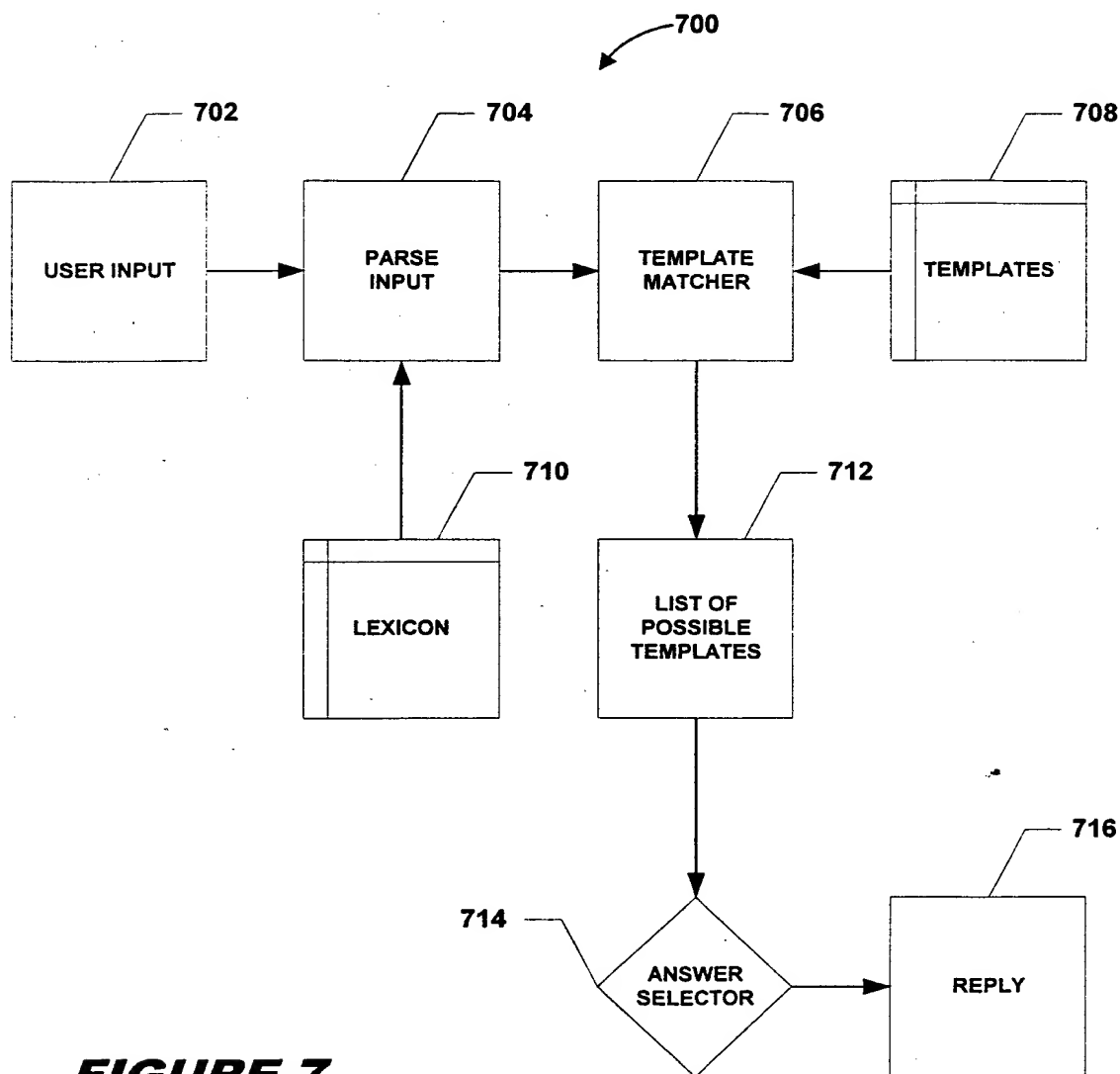


FIGURE 7

09768205-012504
FIG. 8

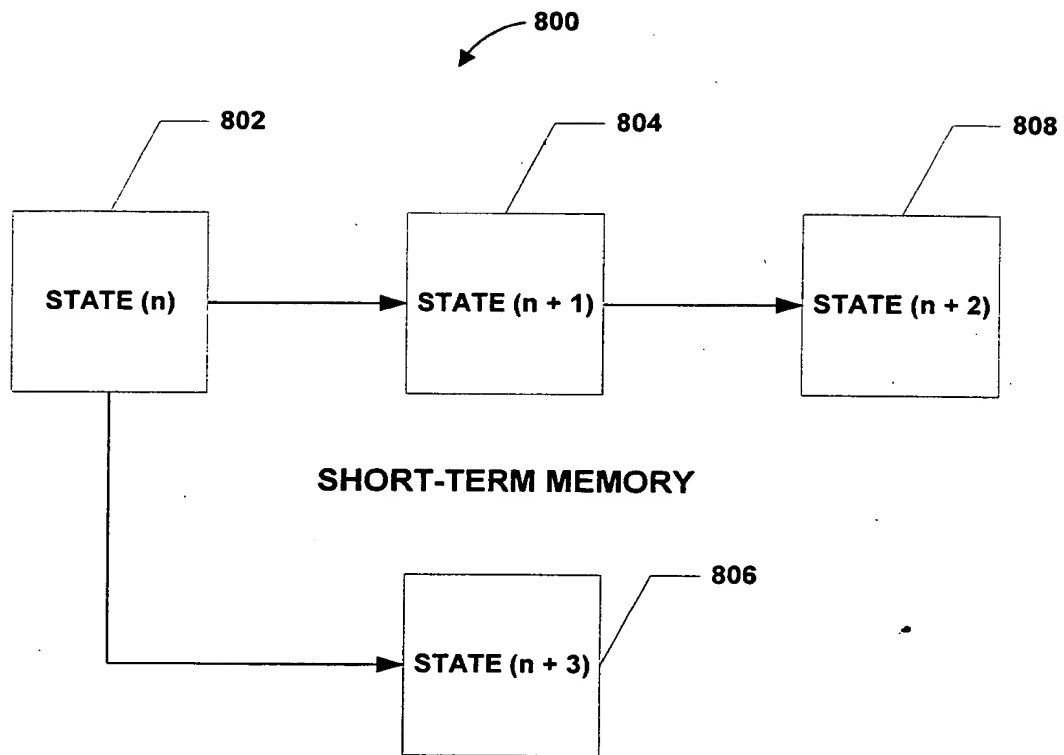


FIGURE 8

09768305 01304
T09210 50289260

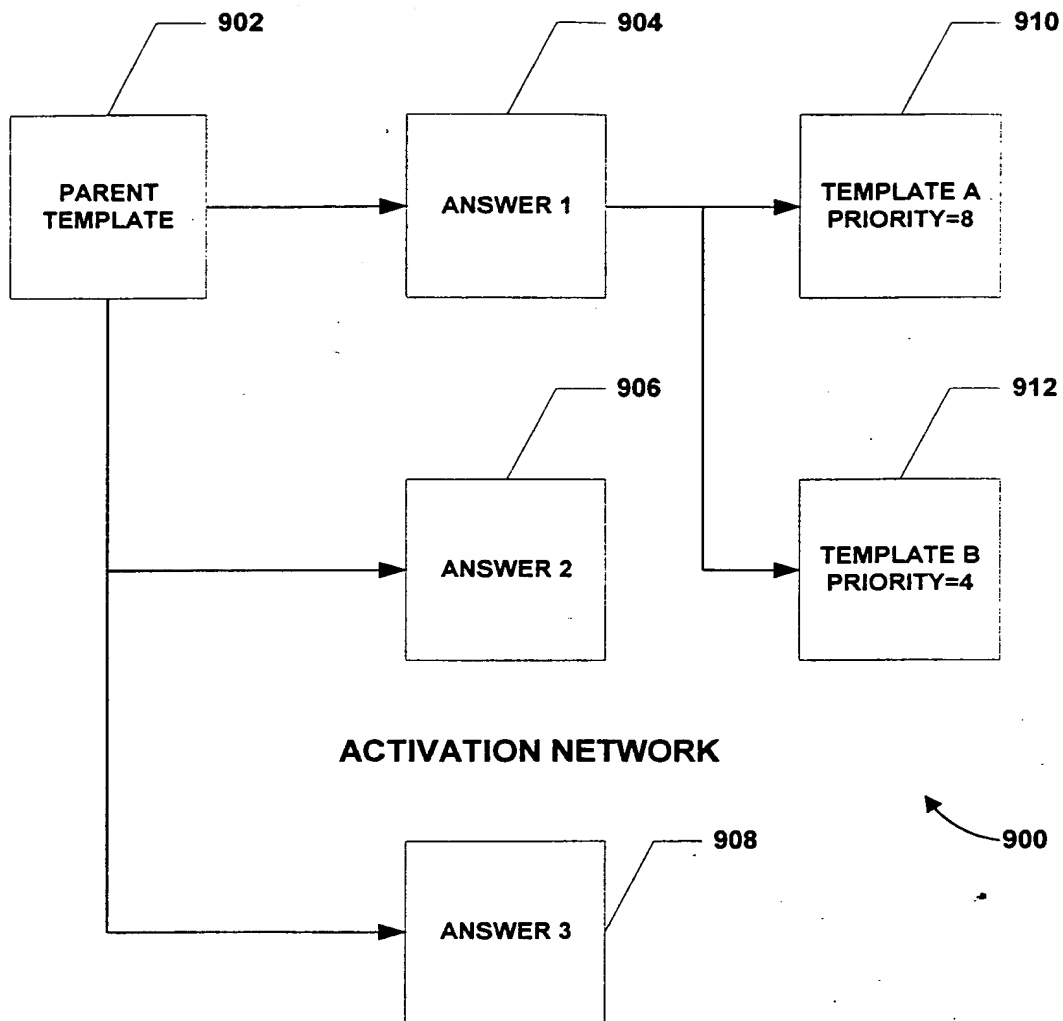


FIGURE 9

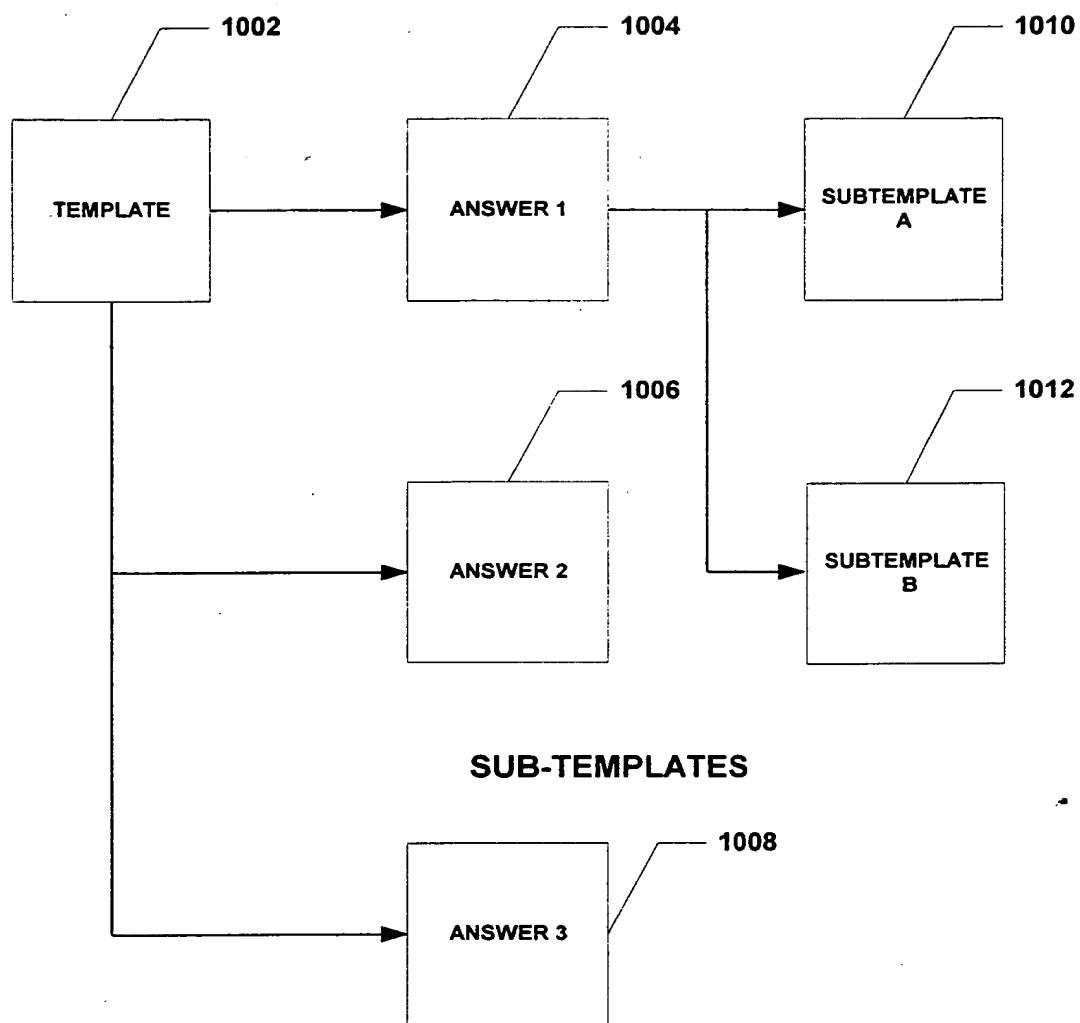


FIGURE 10

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graph TD; UI[USER INPUT 1102] --> J1(( )); LEX[LEXICON 1104] --> J1; J1 --> MCI[MOOD OF CURRENT INPUT 1106]; MCI --> J2(( )); MPI[MOOD OF PREVIOUS INPUT 1108] --> J2; J2 --> CMOC[CURRENT MOOD OF CONVERSATION 1110];
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CONVERSATIONAL MOOD CONTROL

FIGURE 11

FIGURE 11